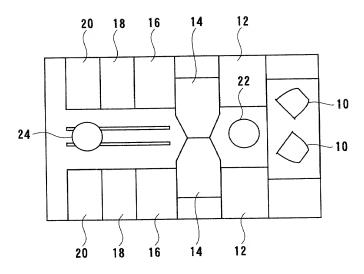
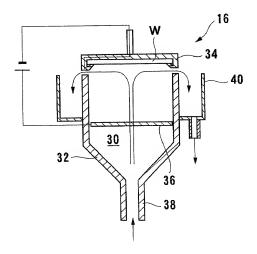
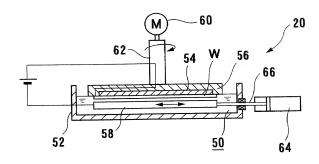
F / G. 1



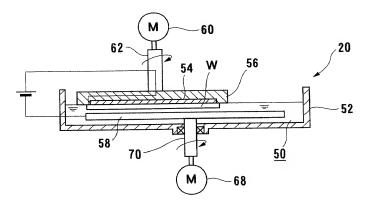
F / G. 2



F / G. 3

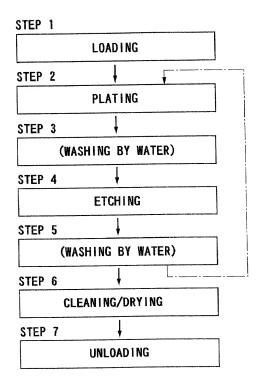


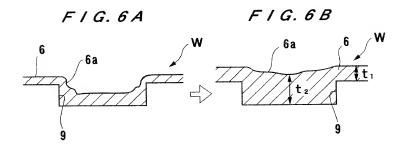
F / G. 4



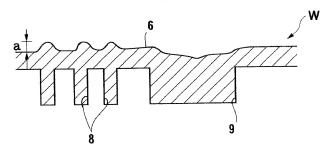
3/23

F / G. 5

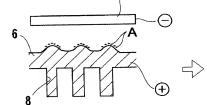




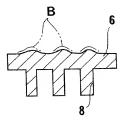
F / G. 7





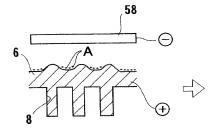


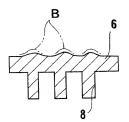
58



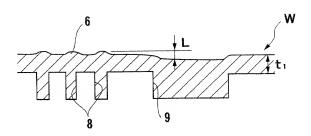
F I G. 9 A

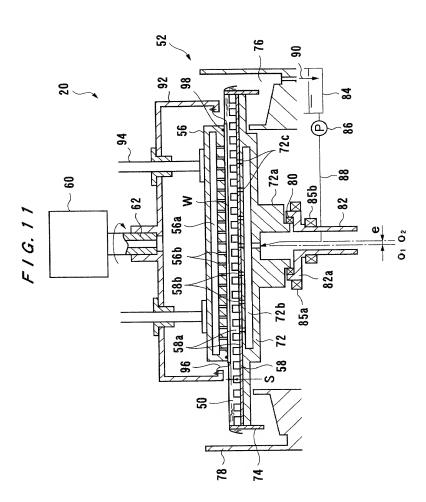
F I G. 9B



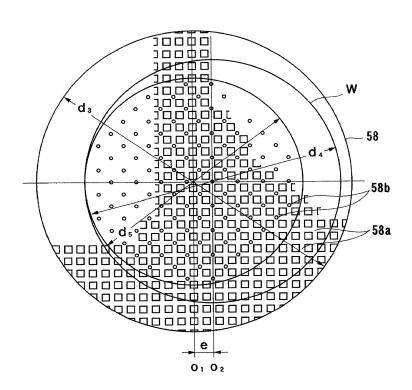


F / G. 10

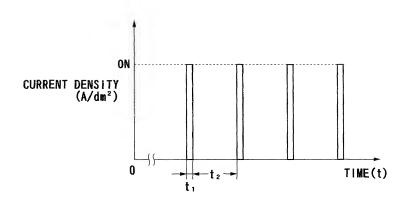




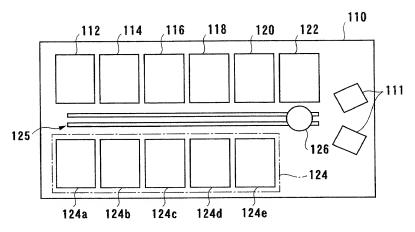
F | G. 12



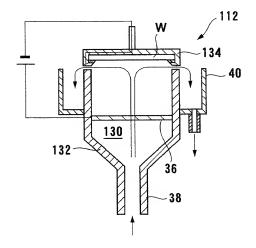
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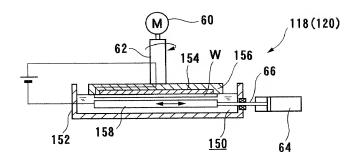
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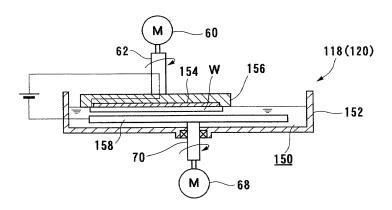
F/G.15



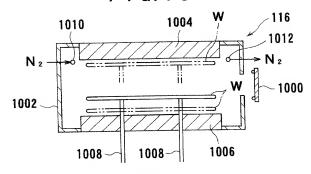
F I G. 16



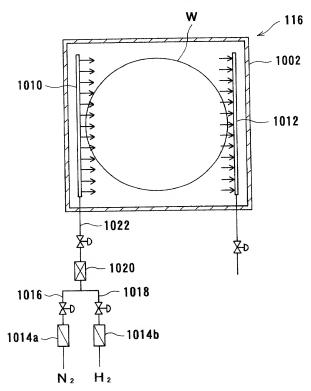
F | G. 17



11/23 F I G. 18

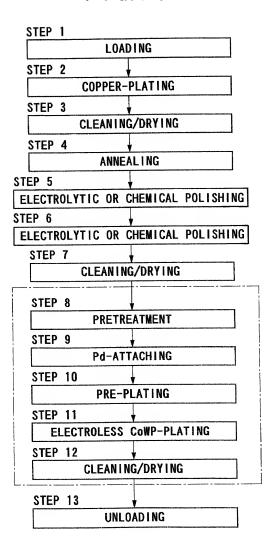


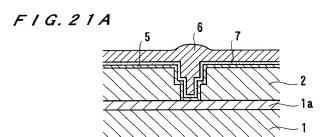
F | G. 19

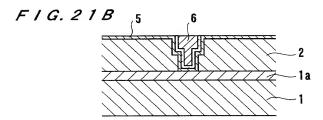


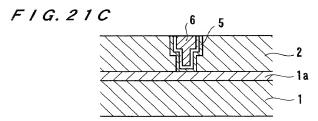
12/23

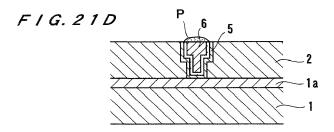
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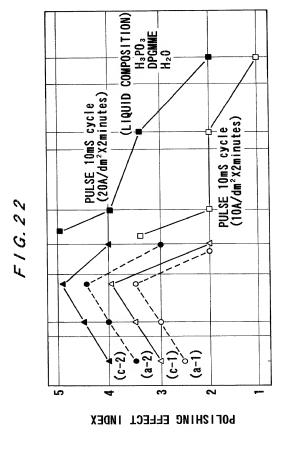






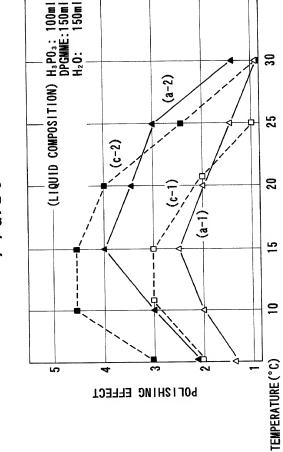






28 22 16 4= 920 VISCOSITY(c.st) 80 CONDUCTIVITY(mS/cm) 8

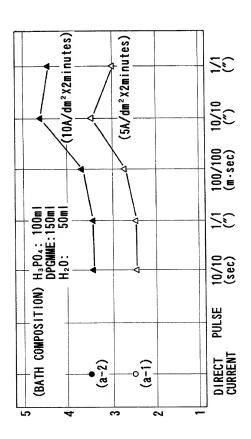
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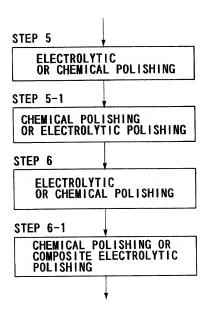
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3 ¥

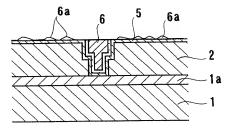
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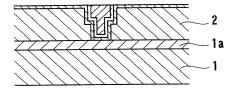
F 1 G. 25



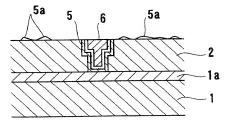
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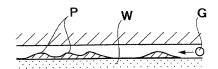
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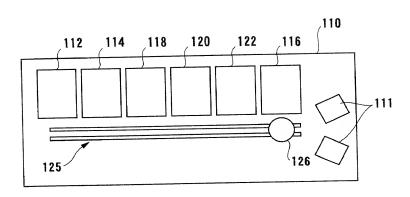
F I G. 26 C



F 1 G. 27

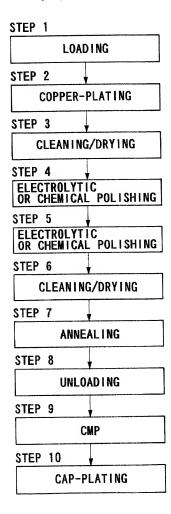


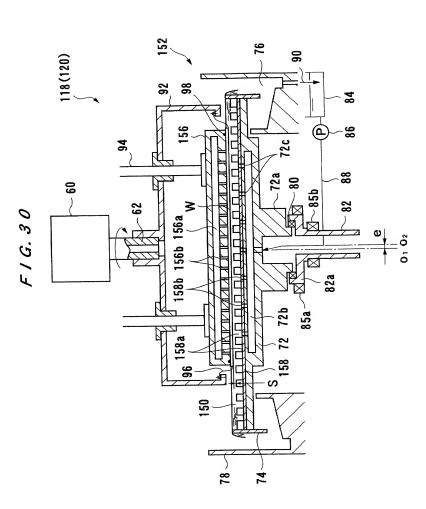
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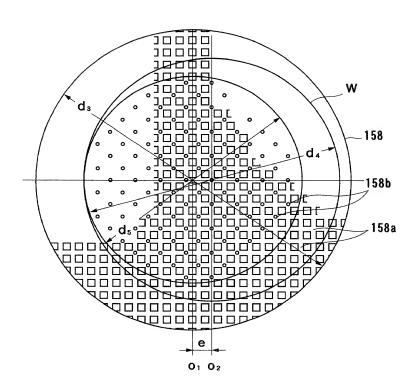
20/23

F I G. 29





F I G. 31



F / G. 32A

